

Air Monitoring Event 04/22/2013 – West, Texas - Night Shift

During the four (4) Air Monitoring Events performed during the night shift at West Fertilizer Plant Explosion Site variable detections for NH_3 were observed ranging from 0.1 to 1.0 ppm.

Upon inspection of the equipment it was noted that the unit performed the variable readings both in the field and inside the Command Post. The unit was recalibrated and tested yet still showed variability. The fluctuating reading has been attributed to sensor variability.